

Professor A.Ye. Kaplyanskiy

105-58-6-29/33

gineers, at the Institute for Railroad Engineers, at the Military-Air-Engineering-Academy, at the Institute for Water Transport Engineers. In these institutes he organized and directed the chairs for the theoretical principles of electrical engineering. - He wrote about 60 printed works. A number of his works are devoted to the theory of inverse and nonlinear circuits and to electromechanical analogies. In 1938 he took doctor's degree. He made many inventions in various fields of electrical engineering. He worked out universal alternating current apparatus which are used everywhere at present. In 1957 he edited a textbook "A Method of Teaching the Theoretical Principles of Electrical Engineering". In January 1958 the All Union Scientific Conference of Methods on the Theoretical Principles of Electrical Engineering was organized and carried out at his suggestion. There is 1 figure.

1. Electrical engineering--USSR 2. Scientific personnel--USSR

Card 2,2

BKRTINOV, Al'bert Iosifovich; LARIONOV, A.M., prof., doktor tekhn.nauk,
retsenzent; ROMANOV, M.F., doktor tekhn.nauk, retsenzent;
ATABEKOV, G.I., prof., doktor tekhn.nauk, retsenzent;
GOLGOVSKIY, P.I., inzh., retsenzent; FEDOSEYEV, A.F., kand.
tekhn.nauk, retsenzent; ISTRATOV, V.N., kand.tekhn.nauk, red.;
PETROVA, I.A., izdat.red.; GARNUKHINA, L.A., tekhn.red.

[Aeronautical electric generators] Aviatsionnye elektricheskie
generatory. Moskva, Gos.izd-vo obor.promyshl., 1959. 594 p.

(MIRA 12:7)

1. Chlen-korrespondent AN SSSR; zaveduyushchiy kafedroy aviatsionnogo
i avtotraktornogo oborudovaniya Moskovskogo energeticheskogo instituta
im. Mol'stova (for Larionov).

(Electric generators) (Airplanes--Electric equipment)

ATABEKOV, G I

The Relay Protection of High Voltage Networks. New York, London, Pergamon Press, 1960.
564 p. diagrs., graphs, tables
Translated from the Original Russian: Teoreticheskiye Osnovy Releynoy Zashchity Vysokovol'tnykh Setey. Moscow, 1957.
Includes References.

ATAHEKOV, G. I.; ISTRATOV, V.N., red.; MASHAROVA, V.G., red.; SMUROV,
B.Y., tekhn.red.

[Theory of linear electric networks] Teoriia lineinykh
elektricheskikh tsessii. Moskva, Izd-vo "Sovetskoe radio,"
1950. 711 p.
(Electric networks)

ATABEKOV, G.I.

In regard to professor M.S. Neiman's article "Radio engineering courses."
Izv. vys. ucheb. zav.; radiotekh. 3 no.4:521-523 Jl-Ag '60.

1. Kafedra teoreticheskoy elektrotekhniki Moskovskogo ordena Lenina
aviatsionnogo instituta im. Sergo Ordzhonikidze.
(Radio--Study and teaching)

(MIRA 13:10)

H728E20 + C.L.

S/105/60/000/07/26/027
B007/B005

AUTHORS: Bogoroditskiy, N. P., Syromyatnikov, I. A., Fedoseyev, A. M.,
Atabekov, G. I., Yermolin, N. P., Ryzhov, P. I.,
Timofeyev, V. A., and Others

TITLE: Professor V. I. Ivanov (Or His 60th Birthday)

PERIODICAL: Elektrичество, 1960, No. 7, pp. 94-95

TEXT: This is a short biography of Viktor Ivanovich Ivanov born in April 1900 at Penza as the son of an engine driver. He is Doctor of Technical Sciences and Professor at the Leningradskiy elektrotekhnicheskiy institut im. Ul'yanova (Lenina) (Leningrad Electrotechnical Institute imeni Ul'yanov (Lenin)). He finished his secondary school education in 1918, and enrolled at the fiziko-matematicheskiy fakul'tet Saratovskogo universiteta (Department of Physics and Mathematics at Saratov University), and in 1921 at the Leningrad Electrotechnical Institute imeni Ul'yanov (Lenin) from which he graduated in the special subject of electric power plants in 1927. He started his pedagogical activity at the same institute under the

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Professor V. I. Ivanov (On His 60th Birthday)

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supervision of A. A. Smurov in the same year, and conducted - at the same time - the investigations of protective relays at the Leningradskaya energosistema (Leningrad Power Network). Under the supervision of R. A. Lyuter and together with P. I. Ryzhov, he established a laboratory for protective relays at the same institute, and was among the first in the USSR to give lectures on protective relays and short-circuit currents. At the same time, he organized - at Lenenergo together with P. I. Ryzhov - the first service for protective relays in the USSR. His book on this field was published in 1932. From 1932 to 1941, he conducted the department of protective relays at the laboratory of A. A. Smurov. He developed a carrier-current protection for transmission lines, and under his supervision the laboratoriya im. Smurova (Laboratory imeni Smurov) installed 40 such sets at the Mosenergo, Lenenergo, Donbassenergo, and Uralenergo. During the first war years, he worked in the Ural, and besides, lectured at the Ural'skiy politekhnicheskiy institut (Ural Polytechnic Institute) and the Lesotekhnicheskiy institut (Forest Technology Institute). In 1944-47 he lectured at the Akademiya im. Zhukovskogo (Academy imeni Zhukovskiy) and the Moskovskiy aviationsionnyy institut im. Ordzhonikidze (Moscow Aviation Institute imeni Ordzhonikidze).

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In 1947 he returned to the Leningrad Electrotechnical Institute, and conducted the kafedra tekhniki vysokikh napryazheniy (Chair of High Voltage) which he transformed to the kafedra moshchnykh vysokovol'tnykh preobrazovatel'nykh ustroystv promyshlennykh i impul'snykh ustavovok (Chair of Large High-voltage Rectifying Devices for Industrial and Pulse Apparatus) in 1956. At the same time, he cooperated in the investigations of the Nauchno-issledovatel'skogo instituta postoyannogo toka (Direct Current Scientific Research Institute) and the Institut elektromekhaniki AN SSSR (Institute of Electromechanics AS USSR). In 1936, he became a Docent and Candidate of Technical Sciences, in 1943 Doctor of Technical Sciences and Professor. His thesis was entitled: "Generalized Theory of Lines". There is 1 figure.

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ATABEKOV, Grigoriy Iosifovich; TIMOFEEV, Andrey Borisovich;
KHUMIKHRIKOV, Sergey Sergeyevich; LEVITAN, S.A., red.;
BORUNOV, N.I., tekhn. red.

[Theoretical principles of electrical engineering in three parts] Tsecreticheskie osnovy elektrotekhniki v trekh chastiakh.
Moskva, Gosenergoizdat, Pt.2. [Nonlinear networks] Nelineinyye
tsepi. 1962. 127 p. (MIRA 16:3)
(Electric engineering) (Electric networks)

KUPALYAN, Stepan Davidovich; LOMONOSOV, V.Iu., prof., retsentent;
STOLOV, L.I., dots., retsentent; TABEKOV, G.I., red.;
BYCHKOV, D.V., dots., red.; FRIDKIN, L.M., tekhn. red.

[Theoretical principles of electrical engineering in three parts] Teoreticheskie osnovy elektrotekhniki [v trekh chastiakh]. Moskva, Gosenergoizdat. Pt.3. [Electromagnetic field] Elektromagnitnoe pole. 1963. 110 p.

(MIRA 16:12)
(Electric engineering) (Electromagnetic fields)

ATABEKOV, G.I., doktor tekhn.nauk, prof.

Subject matter and presentation of a course in "Theoretical principles of electrical engineering." Elektrичество no.4; 85-87 Ap '64. (MIRA 17:4)

1. Moskovskiy aviationsionnyy institut imeni Ordzhonikidze.

ATABEKOV, Grigorij Iosifovich; LOMONOSOV, V.Yu., prof., retsenzent;
STOLOV, L.I., dots., retsenzent; ANTIK, I.V., red.

[Theoretical principles of electrical engineering in three parts] Teoreticheskie osnovy elektrotehniki v trekh chastiakh. Moskva, Izd-vo "Energija." Pt.1. [Linear electrical networks] Lineinyye elektricheskie tsepi. 2. izd., perer. i dop. 1964. 310 p.
(MIRA 17:6)

ADONTS, Grant Tigranovich; ATABEKOV, G.I., prof., retsenzent;
MEL'NIKOV, N.A., prof., retsenzent; SAAKOV, V.I.,
kand. tekhn. nauk otv. red.

[Multiterminal networks; theory and methods for their
design] Mnogopoljuarik; teoriia i metody rascheta.
Erevan, Izd-vo AN Armianskoi SSR, 1965. 466 p.
(MIRA 18:7)

ALEKSANDROV, Ye.A.; ATABEKOV, G.I.; YAHLOKOV, V.D.; OBRAZTSOV, V.A.;
KAZAKOVA, V.A.; GAGORINA, N.P.; SUKHOVENKHOV, V.F.

Inventions. Energ. i elektrotekh. prom. no.2:45 Ap-Je '65.

(MIRA 18:8)

L 22569-66

ACC NR: AP6012962

SOURCE CODE: UR/0143/65/000/001/0122/0123
23

AUTHOR: Atubekov, G. I.; Basharin, A. V.; Bogoroditskiy, N. P.; Bulgakov, K. V.;
Vasil'yev, D. V.; Yegiazarov, I. V.; Yermolin, N. P.; Kostenko, M. P.; Matkhanov,
P. N.; Novash, V. I.; Nornevskiy, B. I.; Rutskiy, A. I.; Ryzhov, P. I.; Solov'yev,
I. I.; Solodovnikov, G. S.; Slepyan, Ya. Yu.; Smurova, N. V.; Tinyakov, N. A.;
Fateyev, A. V.; Fedoseyev, A. M.; Shabadash, E. I.; Shchedrin, N. N.

ORG: none

TITLE: Obituary for Ivanov, Viktor Ivanovich

SOURCE: Izvestiya vysshikh uchebnykh zavedeniy. Energetika, no. 1, 1965, 122-123

TOPIC TAGS: academic personnel, electronic personnel, electronics

ABSTRACT: Viktor Ivanovich Ivanov, Dr. of Tech. Sciences, professor of the Leningrad Electrotechnical Institute imeni V. I. Ulyanov, died 24 August 1964. He was born in 1900, was the first teacher of special relay protection of power equipment in the USSR, outlining the principles of the new discipline in a monograph published in 1932. In recent years, Ivanov has concentrated in the development of the teaching of industrial electronics and pulse technology in the Leningrad Institute. [JPRS]

SUB CODE: 09 / SUBM DATE: none

Card 1/1 BK

ATABEKOV, I.G.

Selecting lupine for early maturation by the fall of the cotyledons.
Biul.MOIP. Otd.biol. 61 no.6:107-109 N-D '56.
(LUPINE BREEDING) (MLRA 10:8)

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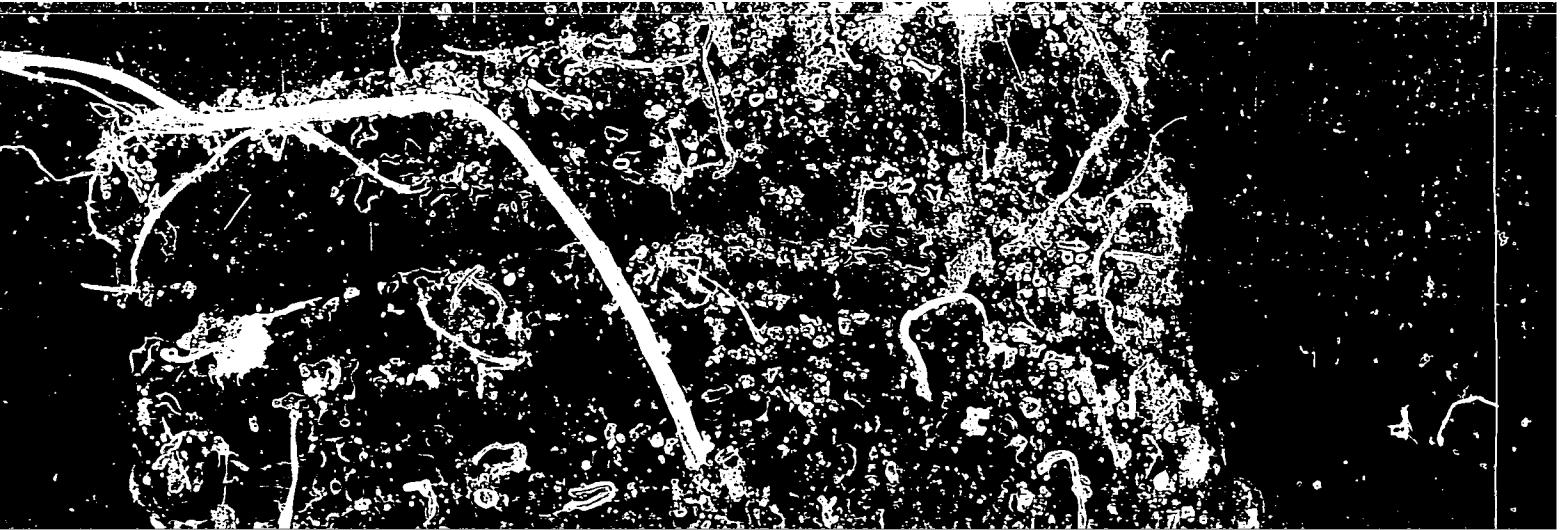
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